

- AN - 1990-198877 [26]
- A - [001] 014 04- 06- 140 141 143 146 15- 151 18& 226 229 231 27- 308 309
310 311 359 392 402 408 409 431 440 441 442 46& 473 477 481 483 50&
551 552 623 627 664 684 721 722 723
- AP - JP19880288170 19881115
- CPY - MATW
- DC - A85 L03 P73 V04
- DR - 1541-U 5024-U 5214-U
- FS - CPI;GMPI;EPI
- IC - B29C67/16 ; B29K105/16 ; B29L9/00 ; B32B27/04 ; C08J5/24 ; H05K1/03
- KS - 0011 0016 0020 0057 0205 0231 1277 1282 1285 2020 2198 2214 2215 2218
2219 2330 2386 2434 2435 2436 2491 2493 2528 2613 2718 2723 2724 2725
2737 2743 2819 3181
- MC - A08-R06B A09-A A12-E01 A12-S08A A12-S08D2 L03-H04E1
- V04-R07
- PA - (MATW) MATSUSHITA ELECTRIC WORKS LTD
- PN - JP2133438 A 19900522 DW199026 000pp
- PR - JP19880288170 19881115
- XA - C1990-086302
- XIC - B29C-067/16 ; B29K-105/16 ; B29L-009/00 ; B32B-027/04 ; C08J-005/24 ;
H05K-001/03
- XP - N1990-154669
- AB - J02133438 The laminated board for electricity is produced by laminated
moulding of the prepreg which is prepd. by impregnating resin varnish
contg. magnesium silicate.
- Pref. magnesium silicate is fibrous magnesium silicate such as
crisotile ($Mg_6Si_4O_{10}(OH)_8$), sepiolite. The magnesium silicate is
blended equally to resin varnish. The blending amount of the magnesium
silicate is 5-50 wt. % to resin part of the resin varnish. The resin
varnish is varnish of phenol resin, epoxy resin, polyimide resin,
unsaturated polyester resin, etc.
 - The prepreg is prepd. by impregnating the resin varnish to the basic
material such as a paper, glass woven fabric, glass non-woven fabric,
synthetic fibre cloth, and drying it.
 - USE/ADVANTAGE - The laminated board for electricity is used for
electric or electronic machinery, a calculator, communications
apparatus, etc. By the effect of magnesium silicate as a filler,
prodn. of crack is decreased at the processing of making a hole by
panting. So, panting processing property can be improved. (3pp
Dwg.No.0/0)
- IW - LAMINATE BOARD ELECTRIC PRODUCE LAMINATE MOULD PREPREG PREPARATION
IMPREGNATE RESIN VARNISH CONTAIN MAGNESIUM SILICATE
- IKW - LAMINATE BOARD ELECTRIC PRODUCE LAMINATE MOULD PREPREG PREPARATION
IMPREGNATE RESIN VARNISH CONTAIN MAGNESIUM SILICATE
- NC - 001
- OPD - 1988-11-15
- ORD - 1990-05-22
- PAW - (MATW) MATSUSHITA ELECTRIC WORKS LTD
- TI - Laminated board for electricity - is produced by laminated moulding of
prepreg prepd. by impregnating resin varnish contg. magnesium silicate